

Application/Control No.
10/552,727

Reexamination KORHONEN ET AL. Art Unit

Applicant(s)/Patent under

Examiner

SHERMAN D. BASINGER

3617

						ISSUE	<u> </u>	<u>_AS</u>	SIF									
			IGINAL					INTERNATIONAL CLASSIFICATION										
	CLAS	S		SI	JBCL	ASS			CI	AIMED				NON-CLAIME			:D	
	440				1		В	63	н	21		/21					1	
CROSS REFERENCES											/						/	
CLASS SUBCLASS (ONE SUBCLASS PER						R BLOCK)					,						,	
						/								1				
											1				1			
											1	1				1		
											1						1	
											1					1		
								rman Basinger/ n Basinger 6/17/08								ved: 2	_	_
(Legal Instruments Examiner) (Date) (Primary Ex												O.G. Print Claim(s)				O.G. Print Fig.		
						Exami										1		
⊠ Clai	ms rer	umbere	d in th	e sam	e or	der as pr	esen	ted by	/ appl	licant		□ CPA □			☐ T.D.		□R	.1.4
<u>_</u>   <u>_</u>	<u> </u>	<u></u>	la l		<del>-</del>	l al		<u>~</u>	na I		<del></del>	nal		<u></u>	na 		<del></del>	<u>a</u>
Final	0.10 1.00 1.00 1.00 1.00 1.00 1.00 1.00	Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
	_		31	-		61	}		91	-		121			151			18
2			32	1		62	ŀ		92	-		122			152			18
3			33	1		63	İ		93	1		123			153			18
			34	] [		64			94			124			154			18
6			35 36	-		65 66	}		95 96	-		125 126			155 156			18
7			37			67	ŀ		96	-		127			157			18
8			38	1		68	ŀ		98			128			158			18
9			39	] [		69			99	] [		129			159			18
1			40	-		70	•		100	-		130			160			19
1	2		41	<del> </del>		71 72			101 102			131 132			161 162			19
	3		43	†		73			103			133			163			19
1-	4		44	]		74			104	] [		134			164			19
1			45			75			105			135			165			19
1			46 47	- I		76 77	ŀ		106 107			136 137		-	166 167			19
1			48	1		78	}		108			138			168			19
1	9		49	]		79	į		109	] [		139			169			19
2			50			80			110			140			170			20
2			51 52	{		81 82	}		111 112			141 142			171 172			20
2			53	<del> </del>		83	ŀ		113			142			172			20
2			54	1		84	ŀ		114			144			174			20
2	5		55	]		85			115	] [		145			175			20
2			56			86			116			146			176			20
2			57 58			87 88	}		117 118			147 148			177 178			20
2			59	<del> </del>		89	}		118			148			178			20
2		-	60	1 1		00	ŀ		120			150		<b>-</b>	100			21

90

120

150